

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	7	@ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (mobile adj router) same (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 20:58
L3	14	@ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:00
L4	5	"709"/\$ and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:02
L5	13	"370"/\$ and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:03
L6	2	(instruct\$3 or mak\$3 or request\$3 or ask\$3 or configur\$3) with (first or second) adj (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:04
L8	2	@ay<="2004" and (detect\$3 or instruct\$3 or request\$3 or ask\$3) with (first or second) adj (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:05
L9	2	@ay<="2004" and (first or second) adj (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:05
L10	8	@ay<="2004" and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) same (mobile adj (node or client or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:07
L11	3	@ay<="2004" and (mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) and (mobile adj (node or client or device)) with (care-of-address or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:08

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L12	3	(mobile adj router) near3 (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3 or traffic) and (mobile adj (node or client or device)) with (care-of-address or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 21:08
S1	5	@ad<"20040218" and ((care near address) or CoA) and (local adj rout\$3) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/30 14:13
S2	6893	@ad<"20040218" and (EMA or (edge adj mobility adj agent))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:25
S3	30	@ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:37
S4	2	@ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and ((local or subnet) adj routing)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:26
S5	3	@ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and (home or foreign) adj agent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:27
S6	1	@ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and (registration adj (request or reply))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:35
S7	0	@ad<"20040218" and (EMA or (edge adj mobility adj agent)) and (COA or (care near address)) and (subnet or sub-net)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:35
S8	1	@ad<"20040218" and (EMA or (edge adj mobility adj agent)) and ((care near address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:37
S9	58	@ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:38
S10	31	@ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request) and (subnet or sub-net)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 16:39

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S11	24	@ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and mobility adj (IP or agent) and registration adj (reply or request) and (subnet or sub-net) same rout\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 17:40
S12	19	@ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and registration adj (reply or request) and (subnet or sub-net or local) near rout\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 18:36
S13	13	@ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and registration adj (reply and request) and (subnet or sub-net or local) near rout\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 18:42
S14	13	@ad<"20040218" and ((care near address) or CoA) and (home or foreign) adj agent and registration adj (reply and request) and (subnet or sub-net or local) near (repeat\$3 or rout\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 22:52
S15	2	@ad<"20040218" and new adj ((care near address) or CoA) same (notif\$4 or communicat\$3) with (foreign) adj agent and registration adj (reply and request)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 22:56
S16	3	@ad<"20040218" and new adj ((care near address) or CoA) same (notif\$4 or communicat\$3 or transmit\$4) with (foreign) adj agent and registration adj (reply or request)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/08/04 22:57
S17	3	@ad<"20040218" and new adj ((care near address) or CoA) same (notif\$4 or communicat\$3 or transmit\$4) with (foreign) adj agent	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:16
S18	3	@ad<"20040218" and (mobile adj router) with (receiv\$3 or detect\$3 or recogniz\$3) with (care-of-address or (care adj of adj address))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:19
S19	6	@ad<"20040218" and (mobile adj router) near3 (receiv\$3 or detect\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:21
S20	7	@ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3) with local same (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:27

## EAST Search History

S21	0	@ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3) with local adj routing and (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:28
S22	0	@ad<"20040218" and (mobile adj router) near3 (perform\$3 or rout\$3 or provid\$3) with local adj routing and (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:28
S23	0	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local adj routing and (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:28
S24	2	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local with routing and (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:31
S25	7	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local same (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:32
S26	6	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local and (receiv\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 13:58
S27	10	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3 or provid\$3) with local and (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:47
S28	9	@ad<"20040218" and (mobile adj router) with rout\$3 with local and mobile adj IP and (care-of-address or (care adj of adj address) or COA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 13:47
S29	2	@ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA) and local near3 (rout\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 14:00
S30	28	@ad<"20040218" and (mobile adj router) near3 (receiv\$3 or recogniz\$3) with (care-of-address or (care adj of adj address) or COA or address)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 15:57

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S31	2	@ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local adj rout\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 15:59
S32	12	@ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local with rout\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:06
S33	4	@ad<"20040218" and (mobile adj router) near3 (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:10
S34	6	@ad<"20040218" and (mobile adj router) near3 (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:12
S35	5	@ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:12
S36	8	@ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3 or detect\$3 or register\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:16
S37	6	@ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) same local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:16
S38	7	@ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3 or register\$3) near3 (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:18
S39	9	@ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3 or register\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:19
S40	1	@ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) near3 node and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:20

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S41	2	@ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) with node and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:20
S42	1	@ad<"20040218" and (mobile adj router) same (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa) same mobile adj node and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:20
S43	9	@ad<"20040218" and (mobile adj router) with (receiv\$3 or recogniz\$3 or detect\$3) with (care-of-address or (care adj of adj address) or COA or CoA or coa)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:21
S44	34	@ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:21
S45	20	@ad<"20040218" and (mobile adj router) with (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:25
S46	13	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3) near3 local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 19:49
S47	21	@ad<"20040218" and (mobile adj router) same (care-of-address or (care adj of adj address) or COA or CoA or coa) and local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 17:28
S48	2	@ad<"20040218" and (instruct\$3 or direct\$3) with (mobile adj router) with (perform\$3 or rout\$3) near3 local	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 19:51
S49	12	@ad<"20040218" and (mobile adj router) with (perform\$3 or rout\$3) near3 local near3 (rout\$3 or traffic or node or network)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 21:08
S50	0	@ad<"20040218" and (mobile adj router) same (local adj repeat)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 21:08
S51	1	@ad<"20040218" and (mobile adj router) same (local adj (routing or repeat or mode))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 21:09

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S52	13	@ad<"20040218" and (mobile adj router) same (local near3 (node or routing or repeat or mode))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/29 21:10
S53	1	@ad<"20040218" and (notif\$7 or signal\$5 or report\$3) with (home adj agent) same local near3 (rout\$3 or switch\$3 or deliver\$3) same (mobile adj router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/30 14:17
S54	3	@ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (home adj agent) same local near3 (rout\$3 or switch\$3 or deliver\$3) with (mobile adj router)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/30 14:23
S55	9	@ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (home adj agent) and (mobile adj router) with (perform\$3 or rout\$3 or deliver\$3) with local near3 (rout\$3 or switch\$3 or deliver\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/11/14 20:54
S56	14	@ad<"20040218" and (notif\$7 or signal\$5 or report\$3 or register\$3 or updat\$3) with (home adj agent) and (mobile adj router) with (perform\$3 or rout\$3 or deliver\$3) with local\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/30 14:25

Day : Tuesday  
Date: 11/14/2006

Time: 15:37:30



## Inventor Name Search Result

Your Search was:

Last Name = NARAYANAN

First Name = VIDYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10120820</a>	Not Issued	161	04/11/2002	Methods for providing rendezvous point router redundancy in sparse mode multicast networks	NARAYANAN, VIDYA
<a href="#">10225981</a>	Not Issued	41	08/22/2002	Methods for associating addresses in a wireless system with scalable adaptive modulation ("SAM")	NARAYANAN, VIDYA
<a href="#">10329584</a>	Not Issued	30	12/26/2002	Method and apparatus for minimizing dense mode multicast flooding between a local area network switch and a router	NARAYANAN, VIDYA
<a href="#">10438402</a>	<a href="#">7035640</a>	150	05/15/2003	METHOD FOR IMPROVING THE RELIABILITY OF LOW LATENCY HANDOFFS	NARAYANAN, VIDYA
<a href="#">10767127</a>	Not Issued	30	01/28/2004	Method for providing seamless mobility to a mobile node in an optimized fashion	NARAYANAN, VIDYA
<a href="#">10767486</a>	Not Issued	25	01/29/2004	Dynamic selection of behavior sets for middleware	NARAYANAN, VIDYA
<a href="#">10782601</a>	Not Issued	80	02/18/2004	Method for optimized local routing between mobile nodes	NARAYANAN, VIDYA
<a href="#">10802159</a>	<a href="#">7069338</a>	150	03/17/2004	REGIONAL REGISTRATION FOR A MOBILE IP ENABLE SYSTEM	NARAYANAN, VIDYA
<a href="#">10894086</a>	Not Issued	30	07/19/2004	Method for domain name service (DNS) in a wireless ad hoc network	NARAYANAN, VIDYA
<a href="#">11013049</a>	Not Issued	30	12/15/2004	Methods of authenticating electronic devices in mobile networks	NARAYANAN, VIDYA
<a href="#">11146384</a>	Not	30	06/06/2005	System and method for reducing	NARAYANAN,



	Issued			unnecessary traffic in a network	VIDYA
<u>11153683</u>	Not Issued	30	06/15/2005	Method and apparatus to facilitate handover key derivation	NARAYANAN, VIDYA
<u>11169406</u>	Not Issued	30	06/29/2005	System and method for establishing a shared key between network peers	NARAYANAN, VIDYA
<u>11172117</u>	Not Issued	30	06/30/2005	Method of dynamically assigning mobility configuration parameters for mobile entities	NARAYANAN, VIDYA
<u>11245847</u>	Not Issued	30	10/07/2005	Method and apparatus for facilitating handoffs in a wireless communication network	NARAYANAN, VIDYA
<u>11248982</u>	Not Issued	30	10/12/2005	Autonomous mode for a plurality of nested mobile networks	NARAYANAN, VIDYA
<u>11249637</u>	Not Issued	30	10/13/2005	Method and apparatus for IP multicasting	NARAYANAN, VIDYA
<u>11251728</u>	Not Issued	30	10/17/2005	Methods of network access configuration in an IP network	NARAYANAN, VIDYA
<u>11275982</u>	Not Issued	30	02/08/2006	METHOD AND APPARATUS FOR ADDRESS CREATION AND VALIDATION	NARAYANAN, VIDYA
<u>11315404</u>	Not Issued	20	12/22/2005	Method for improving the reliability of low latency handoffs	NARAYANAN, VIDYA
<u>11463628</u>	Not Issued	25	08/10/2006	OPTIMIZED TUNNELING METHODS IN A NETWORK	NARAYANAN, VIDYA
<u>11464342</u>	Not Issued	25	08/14/2006	SYSTEM AND METHOD FOR ROUTING AND DOMAIN NAME SYSTEM SUPPORT OF A MOBILE NODE	NARAYANAN, VIDYA
<u>11555019</u>	Not Issued	19	01/01/0001	METHODS FOR OPTIMIZED TUNNEL HEADERS IN A MOBILE NETWORK	NARAYANAN, VIDYA
<u>60525544</u>	Not Issued	159	11/26/2003	Regional registration for a mobile IP enabled system	NARAYANAN, VIDYA
<u>60774722</u>	Not Issued	20	02/17/2006	Method and apparatus for authentication in wireless communications	NARAYANAN, VIDYA
<u>60774822</u>	Not Issued	20	02/16/2006	Method and apparatus for wireless mobility management	NARAYANAN, VIDYA
<u>60791321</u>	Not	20	04/11/2006	Method and apparatus for	NARAYANAN,

	Issued			binding multiple authentications	VIDYA
<u>60793536</u>	Not Issued	20	04/19/2006	Extensions to EAP key management	NARAYANAN, VIDYA
<u>60794755</u>	Not Issued	20	04/24/2006	System and method of allowing execution of multiple extensible authentication protocol (EAP) exchanges	NARAYANAN, VIDYA
<u>60810525</u>	Not Issued	20	06/02/2006	Method and apparatus for mobility management in wireless communications	NARAYANAN, VIDYA
<u>60814251</u>	Not Issued	20	06/19/2006	Method and apparatus for mobile IP security in wireless communications	NARAYANAN, VIDYA
<u>60814353</u>	Not Issued	20	06/16/2006	Method and apparatus for mobile IP security in wireless communications	NARAYANAN, VIDYA
<u>60840141</u>	Not Issued	20	08/24/2006	Systems and methods for key management for wireless communication systems	NARAYANAN, VIDYA

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="NARAYANAN"/>	<input type="text" value="VIDYA"/>	

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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = BEKIARES

First Name = TYRONE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09760534</a>	Not Issued	161	01/16/2001	Packet-based multimedia communications system having one or more wireless links	BEKIARES, TYRONE D.
<a href="#">09760985</a>	<a href="#">7002985</a>	150	01/16/2001	METHOD AND APPARATUS FOR ORGANIZING AND SCHEDULING MULTIMEDIA DATA TRANSFERS OVER A WIRELESS CHANNEL	BEKIARES, TYRONE D.
<a href="#">09761423</a>	<a href="#">6680930</a>	150	01/16/2001	METHOD AND APPATATUS FOR DETERMINING AND RESERVING BANDWIDTH FOR TRANSMITTING DELAY-SENSITIVE STREAMING DATA OVER A RADIO FREQUENCY CHANNEL	BEKIARES, TYRONE D.
<a href="#">10644527</a>	Not Issued	161	08/20/2003	Method and apparatus for data transfer	BEKIARES, TYRONE D.
<a href="#">10668865</a>	Not Issued	30	09/23/2003	Method for supporting a plurality of subscribers operating on different frequency bands using a single access point	BEKIARES, TYRONE D.
<a href="#">10767486</a>	Not Issued	25	01/29/2004	Dynamic selection of behavior sets for middleware	BEKIARES, TYRONE D.
<a href="#">10782601</a>	Not Issued	80	02/18/2004	Method for optimized local routing between mobile nodes	BEKIARES, TYRONE D.
<a href="#">10784363</a>	Not Issued	30	02/23/2004	Method and apparatus for dynamic network prefix allocation for a mobile router	BEKIARES, TYRONE D.
<a href="#">11196942</a>	Not Issued	30	08/04/2005	Method and apparatus for floor control in a communication system	BEKIARES, TYRONE D.
<a href="#">11299136</a>	Not	61	12/08/2005	Method and apparatus for	BEKIARES,

	Issued			organizing and scheduling multimedia data transfers over a wireless channel	TYRONE D.
<u>11462065</u>	Not Issued	25	08/03/2006	METHOD AND SYSTEM FOR FLOOR CONTROL IN A WIRELESS NETWORK	BEKIARES, TYRONE D.
<u>11463628</u>	Not Issued	25	08/10/2006	OPTIMIZED TUNNELING METHODS IN A NETWORK	BEKIARES, TYRONE D.
<u>60702037</u>	Not Issued	159	07/22/2005	Method and apparatus for floor control in a communication system	BEKIARES, TYRONE D.

**Inventor Search Completed: No Records to Display.**

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	<input type="text" value="BEKIARES"/>	<input type="text" value="TYRONE"/>	

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## Inventor Name Search Result

Your Search was:

Last Name = KELLER

First Name = MATTHEW

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10334439</a>	Not Issued	120	12/31/2002	Methods for affiliating endpoints with a group and determining common communication capabilities for the affiliated endpoints	KELLER, MATTHEW
<a href="#">10334521</a>	Not Issued	30	12/31/2002	Method and system for group communications	KELLER, MATTHEW
<a href="#">10334523</a>	<a href="#">6798755</a>	150	12/31/2002	APPARATUS AND METHOD FOR CONTROLLING AND MANAGING INDIVIDUAL DIRECTED SESSIONS IN A COMMUNICATIONS SYSTEM	KELLER, MATTHEW
<a href="#">10334577</a>	Not Issued	71	12/31/2002	System and method for controlling and managing sessions between endpoints in a communications system	KELLER, MATTHEW
<a href="#">10334635</a>	<a href="#">7023813</a>	150	12/31/2002	METHODS FOR MANAGING A POOL OF MULTICAST ADDRESSES AND ALLOCATING ADDRESSES IN A COMMUNICATIONS SYSTEM	KELLER, MATTHEW
<a href="#">10895557</a>	Not Issued	71	07/21/2004	Dynamic call processing control	KELLER, MATTHEW
<a href="#">10767486</a>	Not Issued	25	01/29/2004	Dynamic selection of behavior sets for middleware	KELLER, MATTHEW C.
<a href="#">10782601</a>	Not Issued	80	02/18/2004	Method for optimized local routing between mobile nodes	KELLER, MATTHEW C.
<a href="#">11019067</a>	Not Issued	30	12/21/2004	Methods for synchronization of communications between a circuit switched network and a packet data network	KELLER, MATTHEW C.
<a href="#">11092089</a>	Not	30	03/29/2005	Methods for informing subscribers	KELLER,

	Issued			of adjacent sites	MATTHEW C.
<u>11117191</u>	Not Issued	30	04/28/2005	Method of access to a channelized network from a packet data network	KELLER, MATTHEW C.
<u>11196942</u>	Not Issued	30	08/04/2005	Method and apparatus for floor control in a communication system	KELLER, MATTHEW C.
<u>11300779</u>	Not Issued	30	12/15/2005	Method and apparatus for managing floor control in a network	KELLER, MATTHEW C.
<u>11381020</u>	Not Issued	25	05/01/2006	METHOD FOR PROVIDING RELIABLE SESSION COMMUNICATION WITHIN A NETWORK	KELLER, MATTHEW C.
<u>11462065</u>	Not Issued	25	08/03/2006	METHOD AND SYSTEM FOR FLOOR CONTROL IN A WIRELESS NETWORK	KELLER, MATTHEW C.
<u>11463628</u>	Not Issued	25	08/10/2006	OPTIMIZED TUNNELING METHODS IN A NETWORK	KELLER, MATTHEW C.
<u>10364937</u>	Not Issued	71	02/12/2003	Priority web browsing	KELLER, MATTHEW CRAIG
<u>09271392</u>	Not Issued	161	03/17/1999	REMOTE CONVIENCE SYSTEM AND METHOD FOR REMOTE CONTROL OF A CONVIENCE FUNCTION, WITH AUTOMATIC COMPENSATION OF SIGNAL PULSE-WIDTH DEVIATION	KELLER, MATTHEW J.
<u>60209133</u>	Not Issued	159	06/02/2000	Lottierly poker cards	KELLER, MATTHEW PAUL
<u>60209134</u>	Not Issued	159	06/02/2000	Lottery playing cards	KELLER, MATTHEW PAUL

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**Inventor Name Search Result**

Your Search was:

Last Name = POPOVICH

First Name = GEORGE

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09040567</a>	Not Issued	161	03/18/1998	METHOD FOR COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM INCORPORATING A MOBILITY MANAGER	POPOVICH, GEORGE
<a href="#">09728360</a>	<a href="#">6785254</a>	150	12/01/2000	WIRELESS COMMUNICATION SYSTEM INCORPORATING MULTICAST ADDRESSING AND METHOD FOR USE	POPOVICH, GEORGE
<a href="#">09871409</a>	<a href="#">6771593</a>	150	05/31/2001	METHOD FOR IMPROVING PACKET DELIVERY IN AN UNRELIABLE ENVIRONMENT	POPOVICH, GEORGE
<a href="#">09891645</a>	<a href="#">7009970</a>	150	06/26/2001	METHODS FOR MANAGING BANDWIDTH IN A PACKET-BASED COMMUNICATION SYSTEM INCORPORATING A RESERVATION PROXY FUNCTION	POPOVICH, GEORGE
<a href="#">10329584</a>	Not Issued	30	12/26/2002	Method and apparatus for minimizing dense mode multicast flooding between a local area network switch and a router	POPOVICH, GEORGE
<a href="#">10438402</a>	<a href="#">7035640</a>	150	05/15/2003	METHOD FOR IMPROVING THE RELIABILITY OF LOW LATENCY HANDOFFS	POPOVICH, GEORGE
<a href="#">10622048</a>	<a href="#">7058030</a>	150	07/17/2003	METHOD FOR PERFORMING A SEAMLESS HANDOFF IN A COMMUNICATION SYSTEM	POPOVICH, GEORGE
<a href="#">10767486</a>	Not Issued	25	01/29/2004	Dynamic selection of behavior sets for middleware	POPOVICH, GEORGE
<a href="#">10782601</a>	Not Issued	80	02/18/2004	Method for optimized local routing between mobile nodes	POPOVICH, GEORGE

<a href="#">10784363</a>	Not Issued	30	02/23/2004	Method and apparatus for dynamic network prefix allocation for a mobile router	POPOVICH, GEORGE
<a href="#">10802159</a>	<a href="#">7069338</a>	150	03/17/2004	REGIONAL REGISTRATION FOR A MOBILE IP ENABLE SYSTEM	POPOVICH, GEORGE
<a href="#">11013049</a>	Not Issued	30	12/15/2004	Methods of authenticating electronic devices in mobile networks	POPOVICH, GEORGE
<a href="#">11249637</a>	Not Issued	30	10/13/2005	Method and apparatus for IP multicasting	POPOVICH, GEORGE
<a href="#">11315404</a>	Not Issued	20	12/22/2005	Method for improving the reliability of low latency handoffs	POPOVICH, GEORGE
<a href="#">11402246</a>	Not Issued	25	04/11/2006	Method and system for communicating incident scene information	POPOVICH, GEORGE
<a href="#">11463628</a>	Not Issued	25	08/10/2006	OPTIMIZED TUNNELING METHODS IN A NETWORK	POPOVICH, GEORGE
<a href="#">11464342</a>	Not Issued	25	08/14/2006	SYSTEM AND METHOD FOR ROUTING AND DOMAIN NAME SYSTEM SUPPORT OF A MOBILE NODE	POPOVICH, GEORGE
<a href="#">60525544</a>	Not Issued	159	11/26/2003	Regional registration for a mobile IP enabled system	POPOVICH, GEORGE

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